





Analysis and PDE Seminar

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TITLE: On Liouville-type theorems for the stationary MHD equations

Date: Nov 24th, 2022 (Thursday)

Time: 10am-11am (Hong Kong time)

11am-12noon (Korea time)

Link to ZOOM: https://unist-kr.zoom.us/j/3170659442

Meeting ID: 317 065 9442

Password: APDE21

Abstract. We review Liouville-type theorems for the stationary Navier Stokes equations and then introduce recent generalizations to the MHD equations.

All are welcome

This is a joint activity organized by Department of Mathematics, The Chinese University of Hong Kong, Hong Kong; Department of Mathematics, Institute of Mathematical Research, Research Division of Mathematical and Statistical Science, The University of Hong Kong, Hong Kong; and Department of Mathematical Sciences, Ulsan National Institute of Science and Technology, Korea. More details can be found in https://hkumath.hku.hk/~imr/event/CUHK_HKU_UNIST_Analysis_and_PDE/index.php.

